

Poultry



Integrated Agromet Advisory Service Bulletin 11th to 15th Aug '12 Dimapur District

Bulletin No:60/2012

Weather summary of the preceding week	Weather forecast valid upto 15 th Aug '12
Light rain occurred the past week.	There will be light rain the coming week (7 – 15 mm)
The maximum and the minimum temperatures ranged	The max temp range from 32°C - 35°C and the min temp 23°C - 24°C .
32°C to 33°C and 21°C to 22°C, respectively.	Sky will be mainly cloudy the coming days.
The Relative humidity varied from 51% to 92%.	Relative Humidity will range from 48% to 93% and
Wind speed ranged from 3 to 4 kmph.	Wind speed 3 – 4 kmph
	Wind direction will be from southerly

Main Crops	Stage	Pest/ diseases	Agricultural Advisories
Wetland paddy	Inflorescence stage	-	A shallow depth of 2cm water depth is adequate up to panicle initiation and from panicle initiation to heading, maintains 5cm land submergence.
	Booting stage	Rice blast	Farmers are advised to monitor the field against rice blast. Spray carbendazim 1-1.5g/lit of water.
Maize	Harvesting stage	-	 Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects.
Papaya	Growth stage	Stem Rot	Due to high moisture in the soil, farmers are advised to monitor the field for stem rot. Chemical treatment can be done by spraying copper oxychloride @3gm/lt of water and water logging should be avoided by maintaining proper drainage.
Banana	Vegetative stage	-	One daughter sucker should be kept along with the mother plant. The removal of dry leaves and useless pseudo stems should be done in time.
Okra	Flowering to fruiting stage	Blister beetle	Proper monitoring of the plant should be done followed by spot treatment of the infested areas.
Piggery			ngainst Japanese encephalitis, a mosquito borne disease . Avoid stagnant aintain proper hygienic condition.

Provide ample quantity of clean drinking water for prevention of poultry diseases.



Poultry	
Fishery	Farmers are advised to keep the surrounding clean by cutting grasses and shrubs growing on embankment
	of the pond to remove shelter of predator of fish like snake, otter etc.



Integrated Agromet Advisory Service Bulletin 11th to 15th Aug '12 Kohima District

Weather summary of the preceding week	Weather forecast valid upto 15 th Aug '12
Light rain occurred the past week.	There will be light rain the coming week(5 to 9 mm)
The maximum and the minimum temperatures ranged from	The max temp ranged 28°C - 30°C and the min temp 22°C - 23°C .
32°C to 33°C and 21°C to 22°C, respectively.	Sky will be mainly cloudy the coming week.
The Relative humidity varied from 56% to 97%.	Relative Humidity will range from 57% to 96%
Wind speed ranged from 2 to 4 kmph.	Wind speed 2 – 4 kmph
	Wind direction will blow from westerly

Main Crops	Stage	Pest/	Agricultural Advisories
		Diseases	
Wetland Paddy	Stem elongation	Rice blast	Farmers are advised to monitor the field against rice blast. Spray
	stage		carbendazim 1- 1.5g/lit of water.
Papaya	Growth stage	Stem Rot	Due to high moisture in the soil, farmers are advised to monitor the field for
			stem rot. Chemical treatment can be done by spraying copper oxychloride
			@3gm/lt of water and water logging should be avoided by maintaining
			proper drainage.
Colocasia	Vegetative stage	-	Farmers are advised to do weeding, light hoeing and earthing up.
Piggery	Precaution should be taken against Japanese encephalitis , a mosquito borne disease. Avoid stagnant water		
	in and around the sty, maintain proper hygienic condition.		
Poultry	Provide ample qua	ntity of clean	drinking water for prevention of poultry diseases.
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Fishery	Farmers are advised to keep the surrounding clean by cutting grasses and shrubs growing on embankment of		
	the pond to remove shelter of predator of fish like snake, otter etc.		





Integrated Agromet Advisory Service Bulletin 11th to 15th Aug '12 Mokokchung District

Weather summary of the preceding week	Weather forecast valid upto 15 th Aug '12
Light rain occurred the past week	There will be light rain the coming week(4 to 11 mm)
The maximum and the minimum temperatures ranged 31°C to	The max temp range 30° C - 34° C and the min temp 20° C to 22° C.
32°C and 21°C to 22°C, respectively.	Sky will be mainly cloudy the coming days.
The Relative humidity varied from 61% to 94%.	Relative Humidity will range from 60% to 92% and
Wind speed ranged from 2 to 4 kmph.	Wind speed 2- 3 kmph
	Wind direction will blow from westerly to southeasterly

	Main Crops	Stage	Pest/ Diseases	Agricultural Advisories
Ì	Jhum paddy	Ripening stage	-	If sufficient residual/ conserved soil moisture is available after the harvest of the upland rice crop, a pure crop of legumes can be grown.
	Wetland Paddy	Stem elongation stage	Rice blast	Farmers are advised to monitor the field against rice blast. Spray carbendazim 1-1.5g/lit of water.
	Banana	Fruiting -		Due to heavy weight of bunch the plant goes out of balance and the bearing plant may lodge and production and quality are adversely affected. Therefore they should be propped with the help of two bamboos forming a triangle by placing them against the stems on leaning side. This also helps in uniform development of bunch.
Ī	Cucumber	Harvesting stage	-	Avoid injuries during harvesting and handling
	Piggery	Precaution should around the sty, ma		Japanese encephalitis, a mosquito borne disease. Avoid stagnant water in and enic condition.
/	Poultry	Provide ample qua	ntity of clean drin	king water for prevention of poultry diseases.
	Fishery		-	rrounding clean by cutting grasses and shrubs growing on embankment of the fish like snake, otter etc.





Integrated Agromet Advisory Service Bulletin from 11th to 15th Aug'12 Mon District

Weather summary of the preceding week	Weather forecast valid upto 15 th Aug '12
Light rain occurred the past week.	There will be light rain the coming week (3 – 5 mm)
The maximum and the minimum temperatures ranged 30°C	
to 32°C and 21°C to 22°C, respectively.	21^{0} C - 22^{0} C.
The Relative humidity varied from 62% to 94%.	Sky will be mainly cloudy the coming days.
Wind speed ranged from 2 to 4 kmph.	Relative Humidity will range from 67% to 93% and
	Wind speed 2 – 3 kmph
	Wind direction will be from southerly to southeasterly

Main Crops	Stage	Pest/	Agricultural Advisories	
Main Crops	Stage	Diseases	Agricultural Advisories	
		Diseases		
Ihum naddu	Ripening stage		If sufficient residual/ conserved soil moisture is available after the	
Jhum paddy	Ripelling stage	-	harvest of the upland rice crop, a pure crop of legumes can be grown.	
Wetland paddy	Inflorescence stage	-	A shallow depth of 2cm water depth is adequate up to panicle initiation and from panicle initiation to heading, maintains 5cm land	
			submergence.	
	Stem elongation	Rice blast	Farmers are advised to monitor the field against rice blast. Spray	
	stage		carbendazim 1- 1.5g/lit of water.	
Cucumber	Harvesting stage	-	Avoid injuries during harvesting and handling	
Soybean	Sowing stage	-	Two manual weedings at 35 and 45 days after sowing should be done.	
Beans	Harvesting stage	-	Beans have a thin seed coat and need to be handled gently to minimize damage to the seed	
Piggery		on should be taken against Japanese encephalitis , a mosquito borne disease. Avoid stagnant and around the sty, maintain proper hygienic condition.		
Poultry	Provide ample quantity of clean drinking water for prevention of poultry diseases.			
Fishery	Farmers are advised to keep the surrounding clean by cutting grasses and shrubs growing on embankment of the pond to remove shelter of predator of fish like snake, otter etc.			





Integrated Agromet Advisory Service Bulletin 11th to 15th Aug '12 Phek District

Weather summary of the preceding week	Weather forecast valid upto 15 th Aug '12
Light rain occurred the past week.	There will be light rain the coming week (3 to 10 mm)
The maximum and the minimum temperatures ranged from	The maximum temp range 28°C - 29°C and the minimum temp
28°C to 30°C and 19°C to 20°C, respectively.	19^{0} C to 20^{0} C.
The Relative humidity varied from 69% to 95%.	Sky will be mainly cloudy the coming days.
Wind speed ranged from 2 to 4 kmph.	Relative Humidity will range from 64% to 94%
	The wind speed 2 - 4 kmph
	Wind direction will blow from westerly to southeasterly.

Main Crops	Stage	Pest/	Agricultural Advisories
		Diseases	
Jhum Paddy	Hard dough	-	If sufficient residual/ conserved soil moisture is available after the harvest of
	stage		the upland rice crop, a pure crop of legumes can be grown.
Wetland	Stem	Rice blast	Farmers are advised to monitor the field against rice blast. Spray
Paddy	elongation	'	carbendazim 1- 1.5g/lit of water.
	stage		
Colocasia	Vegetative	-	Farmers are advised to do weeding, light hoeing and earthing up.
	stage		
Papaya	Growth stage	Stem Rot	Due to high moisture in the soil, farmers are advised to monitor the field for
			stem rot. Chemical treatment can be done by spraying copper oxychloride
			@3gm/lt of water and water logging should be avoided by maintaining
			proper drainage.
Banana	Vegetative	-	One daughter sucker should be kept along with the mother plant. The
	stage		removal of dry leaves and useless pseudo stems should be done in time.
Fishery	Farmers are advised to keep the surrounding clean by cutting grasses and shrubs growing on embankment of		
	the pond to remo	ove shelter of pr	redator of fish like snake, otter etc.
Piggery	Precaution should be taken against Japanese encephalitis , a mosquito borne disease. Avoid stagnant water		
	in and around the sty, maintain proper hygienic condition.		





Piggery	Precaution should be taken against Japanese encephalitis , a mosquito borne disease. Avoid stagnant water in and around the sty, maintain proper hygienic condition.
Poultry	Provide ample quantity of clean drinking water for prevention of poultry diseases.





Integrated Agromet Advisory Service Bulletin 11th to 15th Aug '12 Tuensang District

Weather summary of the preceding week	Weather forecast valid upto 15 th Aug '12
Light rain occurred the past week	There will be light rain the coming week(3 to 8 mm)
The maximum and the minimum temperatures ranged 27°C	The max temp range 27°C - 30°C and the min temp 18°C
to 31°C and 19°C to 20°C, respectively.	to 20 ^o C.
The Relative humidity varied from 82% to 95%.	Sky will be mainly cloudy the coming days.
Wind speed ranged from 2 to 4 kmph.	Relative Humidity will range from 75% to 97% and
	Wind speed 2- 3 kmph
	Wind direction will blow from westerly to easterly

	Main Crops	Stage	Pest/	Agricultural Advisories
			Diseases	
	Jhum paddy	Hard Dough		If sufficient residual/ conserved soil moisture is available after the
		stage		harvest of the upland rice crop, a pure crop of legumes can be grown.
	Wetland paddy	Inflorescence	-	A shallow depth of 2cm water depth is adequate up to panicle initiation
		emergence		and from panicle initiation to heading, maintains 5cm land
		stage		submergence.
	Cowpea/Beans	Harvesting	-	Beans have a thin seed coat and need to be handled gently to minimize
		stage		damage to the seed
	Colocasia	Vegetative	-	Farmers are advised to do weeding, light hoeing and earthing up.
		stage		
	Piggery	Precaution should	ution should be taken against Japanese encephalitis, a mosquito borne dise	
		water in and around the sty, maintain proper hygienic condition.		
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	Poultry	Provide ample quantity of clean drinking water for prevention of poultry diseases.		
/	Fishery	Farmers are advised to keep the surrounding clean by cutting grasses and shrubs growing on		
		embankment of the pond to remove shelter of predator of fish like snake, otter etc.		





Integrated Agromet Advisory Service Bulletin 11th to 15th Aug '12 Wokha District

Weather forecast valid upto 15 th Aug '12
There will be light rain the coming week (4 to 12 mm)
The max temp 30° C - 32° C and min temp 22° C - 23° C.
Sky will be mainly cloudy the coming days.
Relative Humidity will range from 55% to 92%
The wind speed 2 – 4kmph
Wind direction will blow from westerly to southerly

Main Crops	Stage	Pest/	Agricultural Advisories	
		Diseases		
Jhum paddy	Inflorescence	-	If sufficient residual/ conserved soil moisture is available after the harvest of	
	stage		the upland rice crop, a pure crop of legumes can be grown.	
Wetland paddy	Booting stage	Rice blast	Farmers are advised to monitor the field against rice blast. Spray carbendazim 1- 1.5g/lit of water.	
Cucumber	Fruiting to	-	Avoid injuries during harvesting and handling	
	harvesting			
	stage			
Colocasia	Vegetative	-	Farmers are advised to do weeding, light hoeing and earthing up.	
	stage			
Fishery	Farmers are advised to keep the surrounding clean by cutting grasses and shrubs growing on embankment			
of the pond to remove shelter of predator of fish l		emove shelter	r of predator of fish like snake, otter etc.	
Piggery Precaution should be taken as			against Japanese encephalitis, a mosquito borne disease. Avoid stagnant	
	water in and arc	ound the sty, i	maintain proper hygienic condition.	
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Poultry Provide ample quantity of clean		quantity of cle	ean drinking water for prevention of poultry diseases.	







Integrated Agromet Advisory Service Bulletin 11th to 15th Aug '12 Zunheboto District

Weather summary of the preceding week	Weather forecast valid upto 15 th Aug '12
Light rain occurred the past week	There will be light rain the coming week (3 to 10 mm)
The maximum and the minimum temperatures ranged from	The maximum temp range 28°C - 32°C and the minimum
29 ^o C to 30 ^o C and 20 ^o C to 22 ^o C, respectively.	temp 21° C to 22° C.
The Relative humidity varied from 67% to 94%.	Sky will be mainly cloudy the coming days.
Wind speed ranged from 2 to 4 kmph.	Relative Humidity will range from 63% to 98%
	The wind speed 2- 4 kmph
	Wind direction will blow from westerly to southeasterly

Main Crops	Stage	Pest/	Agricultural Advisories
		Diseases	
Jhum Paddy	Hard Dough	-	If sufficient residual/ conserved soil moisture is available after the harvest
	stage		of the upland rice crop, a pure crop of legumes can be grown.
Wetland	Inflorescence	-	A shallow depth of 2cm water depth is adequate up to panicle initiation
Paddy	stage		and from panicle initiation to heading, maintains 5cm land submergence.
Maize	Harvesting	-	Harvesting should not be delayed as it leads to many problems.
	stage		• It is exposed to attack by termites, rodents and domestic animals
			and can be infested by insects.
Danaua	Charryth stage	Stam Dat	·
Papaya	Growth stage	Stem Rot	Due to high moisture in the soil, farmers are advised to monitor the field
			for stem rot. Chemical treatment can be done by spraying copper
			oxychloride @3gm/lt of water and water logging should be avoided by
			maintaining proper drainage.
Piggery	Precaution sho	uld be taken a	against Japanese encephalitis, a mosquito borne disease. Avoid stagnant
	water in and around the sty, maintain proper hygienic condition.		
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Poultry	Provide ample quantity of clean drinking water for prevention of poultry diseases.		
	Farmers are advised to keep the surrounding clean by cutting grasses and shrubs growing on embankment		
	of the pond to remove shelter of predator of fish like snake, otter etc.		
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